Location	Date/Tille	Deaths &	Property &	Event Type and Details
		Injuries	Crop Dmg	

ARKANSAS, Southeast

(AR-Z074) ASHLEY, (AR-Z075) CHICOT				
	02/25/15 11:00 CST	0	Heavy Snow	
	02/25/15 18:00 CST	0		

Multiple rounds of wintry weather had occurred prior to this snowfall event. A cold front had moved through the region four days earlier on February 21st with a cold airmass in its wake. Several waves of upper level disturbances moved through Mid-South, over the course of the next three days. The first, on the night of the 22nd, brought mostly rain to the region but some light icing occurred in the far northern Delta early on the 23rd. A second, more potent disturbance, moved through Central Mississippi during the afternoon and evening hours on the 23rd. This brought a more significant icing event to locations generally along and north of I-20, causing some power outages and accidents.

Data/Time

With the cold remaining in place, the final round of wintry weather moved in on the morning of the 25th. A strong upper level disturbance moved across the region, which induced a low pressure system to move east across the northern Gulf of Mexico. With the cold air already entrenched over the region, this brought the moisture and atmospheric lift needed to generate precipitation. At first, the precipitation started as rain and freezing rain, with some light icing reported across the ArkLaMiss. As the atmosphere cooled through the late morning, the rain began to change to snow in the early afternoon across southeast Arkansas, northeast Louisiana and the Mississippi Delta. The changeover line from rain to snow slowly progressed from northwest to southeast across northern portions of the ArkLaMiss region. By the time the changeover occurred near the I-20 corridor, the precipitation was moving off to the east into Alabama.

Those who got snow north of I-20 saw several heavier bursts, which led to some high snowfall totals. The highest totals were generally along and north of the Highway 82 corridor. Locations from Grenada to northern Lowndes County saw the highest amounts in our county warning area, with totals ranging from six to eight inches. Those who saw the higher totals also dealt with trees being weighed down by the heavy snow. This led to snapping trees and numerous power outages.

LOUISIANA, Northeast

MOREHOUSE COUNTY 0.7 S OAI	(RIDGE [32.62, -91.77]			
	02/01/15 15:02 CST	4K	Thunderstorm Wind (EG 52 kt)	
	02/01/15 15:02 CST	0	Source: Trained Spotter	
A few trees were blown down.				
EAST CARROLL COUNTY 1.2 E T	RANSYLVANIA [32.68, -91.18]			
EAST CARROLL COUNTY 1.2 E T	RANSYLVANIA [32.68, -91.18] 02/01/15 15:48 CST	0	Hail (1.00 in)	

Quarter size hail occurred along with some very gusty winds which brought down some small limbs.

Thunderstorms developed along and ahead of a cold front during the afternoon and evening hours. Some of these storms became

severe and produced damaging wi hours over the eastern portions of	nd gusts as they moved across Northeast Louisi Mississippi.	ana. The storms weake	ned during the evening	
(LA-Z023) FRANKLIN				
	02/23/15 16:00 CST	6K	Winter Weather	
	02/23/15 19:00 CST	0		
(LA-Z007) MOREHOUSE, (LA-Z008)	WEST CARROLL, (LA-Z009) EAST CARROLL, (L	-A-Z015) RICHLAND		
	02/25/15 12:00 CST	0	Heavy Snow	
	02/25/15 18:00 CST	0		

Multiple rounds of wintry weather had occurred prior to this snowfall event. A cold front had moved through the region four days earlier on February 21st with a cold airmass in its wake. Several waves of upper level disturbances moved through Mid-South, over the course of the next three days. The first, on the night of the 22nd, brought mostly rain to the region but some light icing occurred in the far northern Delta early on the 23rd. A second, more potent disturbance, moved through Central Mississippi during the afternoon and evening hours on the 23rd. This brought a more significant icing event to locations generally along and north of I-20, causing some power outages and accidents.

> Page 1 of 4 Printed on: 06/04/2015

Location Date/Time Deaths & Property & Event Type and Details Injuries Crop Dmg

With the cold remaining in place, the final round of wintry weather moved in on the morning of the 25th. A strong upper level disturbance moved across the region, which induced a low pressure system to move east across the northern Gulf of Mexico. With the cold air already entrenched over the region, this brought the needed moisture and atmospheric lift needed to generate precipitation. At first, the precipitation started as rain and freezing rain, with some light icing reported across the ArkLaMiss. As the atmosphere cooled through the late morning, the rain began to change to snow in the early afternoon across southeast Arkansas, northeast Louisiana and the Mississippi Delta. The changeover line from rain to snow slowly progressed from northwest to southeast across northern portions of the ArkLaMiss region. By the time the changeover occurred near the I-20 corridor, the precipitation was moving off to the east into Alabama.

Those who got snow north of I-20 saw several heavier bursts, which led to some high snowfall totals. The highest totals were generally along and north of the Highway 82 corridor. Locations from Grenada to northern Lowndes County saw the highest amounts in our county warning area, with totals ranging from six to eight inches. Those who saw the higher totals also dealt with trees being weighed down by the heavy snow. This led to snapping trees and numerous power outages.

(MS-Z018) BOLIVAR			
0.0, _0_0	02/01/15 14:30 CST	0.50K	Strong Wind (MAX 43 kt)
	02/01/15 14:30 CST	0	
ARREN COUNTY 0.7 ENE STOUT [32	.30, -90.89]		
	02/01/15 16:35 CST	2K	Thunderstorm Wind (EG 50 kt)
	02/01/15 16:35 CST	0	Source: Broadcast Media
ree was blown down and partially blocke	ed the road at the intersection of Highway 61	and Iowa Blvd/Pembertor	Square Blvd.
IDS COUNTY EDWARDS [32.33, -90.	60]		
	02/01/15 16:55 CST	2K	Thunderstorm Wind (EG 50 kt)
	02/01/15 16:55 CST	0	Source: Law Enforcement
ew trees were blown down.			
AIBORNE COUNTY 2.7 SSE REGAN			
	02/01/15 17:09 CST	2K	Thunderstorm Wind (EG 50 kt)
	02/01/15 17:09 CST	0	Source: Utility Company
tility wires were blown down along Fisher	Ferry Rd.		
	26, -90.42]		
	26, -90.42] 02/01/15 17:10 CST	2K	Thunderstorm Wind (EG 50 kt)
	26, -90.42]	2K 0	Thunderstorm Wind (EG 50 kt) Source: Law Enforcement
NDS COUNTY 0.9 SE RAYMOND [32.	26, -90.42] 02/01/15 17:10 CST 02/01/15 17:10 CST	-	
INDS COUNTY 0.9 SE RAYMOND [32.	26, -90.42] 02/01/15 17:10 CST 02/01/15 17:10 CST ail also fell.	0	Source: Law Enforcement
NDS COUNTY 0.9 SE RAYMOND [32.	26, -90.42] 02/01/15 17:10 CST 02/01/15 17:10 CST ail also fell. 32.34, -90.19] 02/01/15 17:22 CST	6К	Source: Law Enforcement Thunderstorm Wind (EG 50 kt)
INDS COUNTY 0.9 SE RAYMOND [32.	26, -90.42] 02/01/15 17:10 CST 02/01/15 17:10 CST ail also fell.	0	Source: Law Enforcement
INDS COUNTY 0.9 SE RAYMOND [32. few trees were blown down. Dime size has been provided by the size has been provided by t	26, -90.42] 02/01/15 17:10 CST 02/01/15 17:10 CST ail also fell. 32.34, -90.19] 02/01/15 17:22 CST	6K 0	Source: Law Enforcement Thunderstorm Wind (EG 50 kt)
few trees were blown down. Dime size had tree fell on a house on Smith Robinson S	26, -90.42] 02/01/15 17:10 CST 02/01/15 17:10 CST ail also fell. 32.34, -90.19] 02/01/15 17:22 CST 02/01/15 17:25 CST it. Trees were also blown down along North	6K 0	Source: Law Enforcement Thunderstorm Wind (EG 50 kt)
NDS COUNTY 0.9 SE RAYMOND [32. Tew trees were blown down. Dime size has the size has been size has been size to be size has been size to be size has been size has be	26, -90.42] 02/01/15 17:10 CST 02/01/15 17:10 CST ail also fell. 32.34, -90.19] 02/01/15 17:22 CST 02/01/15 17:25 CST it. Trees were also blown down along North	6K 0	Source: Law Enforcement Thunderstorm Wind (EG 50 kt)
few trees were blown down. Dime size had tree fell on a house on Smith Robinson S	26, -90.42] 02/01/15 17:10 CST 02/01/15 17:10 CST ail also fell. 32.34, -90.19] 02/01/15 17:22 CST 02/01/15 17:25 CST at. Trees were also blown down along North FLD [32.33, -90.22]	6K 0	Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: Broadcast Media
few trees were blown down. Dime size had tree fell on a house on Smith Robinson STANDS COUNTY JACKSON HAWKINS INDS COUNTY JACKSON HAWKINS INDS COUNTY JACKSON HAWKINS INDS COUNTY JACKSON HAWKINS INDS	26, -90.42] 02/01/15 17:10 CST 02/01/15 17:10 CST ail also fell. 32.34, -90.19] 02/01/15 17:22 CST 02/01/15 17:25 CST 34. Trees were also blown down along North 55. FLD [32.33, -90.22] 02/01/15 17:22 CST	6K 0 West Street.	Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: Broadcast Media Thunderstorm Wind (MG 59 kt)
Itility wires were blown down along Fisher IINDS COUNTY 0.9 SE RAYMOND [32. If few trees were blown down. Dime size had been size had been size fell on a house on Smith Robinson Stands COUNTY JACKSON HAWKINS IINDS COUNTY JACKSON COUNTY JACKSON HAWKINS IINDS COUNTY JACKSON HAWKINS IINDS COUNTY JACKSON COUNTY JACKSON HAWKINS IINDS COUNTY JACKSON COUNTY JACKSON HAWKINS IINDS COUNTY JACKSON HAWKINS IINDS COUNTY JACKSON COUNTY JAC	26, -90.42] 02/01/15 17:10 CST 02/01/15 17:10 CST ail also fell. 32.34, -90.19] 02/01/15 17:22 CST 02/01/15 17:25 CST 34. Trees were also blown down along North FLD [32.33, -90.22] 02/01/15 17:22 CST 02/01/15 17:22 CST	6K 0 West Street.	Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: Broadcast Media Thunderstorm Wind (MG 59 kt)
few trees were blown down. Dime size has independent of the few trees were blown down. Dime size has independent of the few trees were blown down. Dime size has independent of the few trees were blown down. Dime size has independent of the few trees were blown down. Dime size has independent of the few trees were blown down. Dime size has independent of the few trees were blown down. Dime size has independent of the few trees were blown down. Dime size has independent of the few trees were blown down. Dime size has independent of the few trees were blown down. Dime size has independent of the few trees were blown down. Dime size has independent of the few trees were blown down. Dime size has independent of the few trees were blown down. Dime size has independent of the few trees were blown down. Dime size has independent of the few trees were blown down. Dime size has independent of the few trees were blown down. Dime size has independent of the few trees were blown down. Dime size has independent of the few trees were blown down. Dime size has independent of the few trees were blown down. Dime size has independent of the few trees.	26, -90.42] 02/01/15 17:10 CST 02/01/15 17:10 CST ail also fell. 32.34, -90.19] 02/01/15 17:22 CST 02/01/15 17:25 CST 34. Trees were also blown down along North FLD [32.33, -90.22] 02/01/15 17:22 CST 02/01/15 17:22 CST	6K 0 West Street.	Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: Broadcast Media Thunderstorm Wind (MG 59 kt)

Page 2 of 4 Printed on: 06/04/2015

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Several trees were blown down in the Farm	haven area. Dime size hail also fel	I in this area.		
LEAKE COUNTY 3.3 NNW ST ANN [32.8	32, -89.68]			
	02/01/15 17:29 CST		3K	Thunderstorm Wind (EG 50 kt)
	02/01/15 17:29 CST		0	Source: Law Enforcement
A few trees were blown down along the Nati	chez Trace.			
COPIAH COUNTY 1.9 SE CRYSTAL SPO	GS [31.96, -90.35]			
	02/01/15 17:44 CST		1K	Thunderstorm Wind (EG 50 kt)
	02/01/15 17:44 CST		0	Source: Emergency Manager
A tree was blown down along Mathis Road.				
LEAKE COUNTY 1.7 W MADDEN [32.68	3, -89.38]			
	02/01/15 17:47 CST		3K	Thunderstorm Wind (EG 50 kt)
	02/01/15 17:47 CST		0	Source: Law Enforcement
A few trees were blown down in the Freetrag	de and Madden area.			
NESHOBA COUNTY HOPE [32.75, -89.2	5]			
	02/01/15 17:55 CST		20K	Thunderstorm Wind (EG 60 kt)
	02/01/15 17:55 CST		0	Source: Law Enforcement
	9 and 149. A few trees were blown	down in the Hope	Community.	
damaged occurred along county roads 1129		down in the Hope	Community.	Thunderstorm Wind (EG 55 kt)
damaged occurred along county roads 1129	[32.79, -88.69]	down in the Hope		Thunderstorm Wind (EG 55 kt) Source: Emergency Manager
damaged occurred along county roads 1129 KEMPER COUNTY 2.6 WNW DE KALB [[32.79, -88.69] 02/01/15 18:31 CST 02/01/15 18:31 CST	down in the Hope	10K	•
damaged occurred along county roads 1129 KEMPER COUNTY 2.6 WNW DE KALB [Roof blown off a house along Neely Town R	[32.79, -88.69] 02/01/15 18:31 CST 02/01/15 18:31 CST	down in the Hope	10K	•
damaged occurred along county roads 1129 KEMPER COUNTY 2.6 WNW DE KALB [Roof blown off a house along Neely Town R	[32.79, -88.69] 02/01/15 18:31 CST 02/01/15 18:31 CST Rd. AS MERIDIAN [32.53, -88.57] 02/01/15 19:10 CST	down in the Hope	10K	Source: Emergency Manager Thunderstorm Wind (MG 47 kt)
damaged occurred along county roads 1129 KEMPER COUNTY 2.6 WNW DE KALB [Roof blown off a house along Neely Town R	[32.79, -88.69] 02/01/15 18:31 CST 02/01/15 18:31 CST Rd.	down in the Hope	10K 0	Source: Emergency Manager
Two homes and one mobile home sustained damaged occurred along county roads 1129 KEMPER COUNTY 2.6 WNW DE KALB [Roof blown off a house along Neely Town R LAUDERDALE COUNTY 1.4 S (NMM)NA Winds gusted to 54 mph at Key Field in Mer	[32.79, -88.69] 02/01/15 18:31 CST 02/01/15 18:31 CST Rd. AS MERIDIAN [32.53, -88.57] 02/01/15 19:10 CST 02/01/15 19:10 CST	down in the Hope	10K 0	Source: Emergency Manager Thunderstorm Wind (MG 47 kt)
KEMPER COUNTY 2.6 WNW DE KALB [Roof blown off a house along Neely Town R LAUDERDALE COUNTY 1.4 S (NMM)NA Winds gusted to 54 mph at Key Field in Mer Thunderstorms developed along and ahea severe, producing wind damage as they m	[32.79, -88.69] 02/01/15 18:31 CST 02/01/15 18:31 CST Rd. AS MERIDIAN [32.53, -88.57] 02/01/15 19:10 CST 02/01/15 19:10 CST ridian. ad of a cold front during the after	noon and evening	10K 0 0 0	Source: Emergency Manager Thunderstorm Wind (MG 47 kt) Source: ASOS ese storms became
KEMPER COUNTY 2.6 WNW DE KALB [Roof blown off a house along Neely Town R LAUDERDALE COUNTY 1.4 S (NMM)NA Winds gusted to 54 mph at Key Field in Mer Thunderstorms developed along and ahea severe, producing wind damage as they m portions of Mississippi.	32.79, -88.69] 02/01/15 18:31 CST 02/01/15 18:31 CST Rd. AS MERIDIAN [32.53, -88.57] 02/01/15 19:10 CST 02/01/15 19:10 CST ridian. ad of a cold front during the afternoved across the area. The storm	noon and evening	10K 0 0 0	Source: Emergency Manager Thunderstorm Wind (MG 47 kt) Source: ASOS esse storms became rs over the eastern
KEMPER COUNTY 2.6 WNW DE KALB [Roof blown off a house along Neely Town R LAUDERDALE COUNTY 1.4 S (NMM)NA	[32.79, -88.69] 02/01/15 18:31 CST 02/01/15 18:31 CST Rd. AS MERIDIAN [32.53, -88.57] 02/01/15 19:10 CST 02/01/15 19:10 CST ridian. ad of a cold front during the afternoved across the area. The storm IS-Z049) RANKIN 02/20/15 06:00 CST	noon and evening	10K 0 0 0 hours. Some of th g the evening hour	Source: Emergency Manager Thunderstorm Wind (MG 47 kt) Source: ASOS ese storms became
KEMPER COUNTY 2.6 WNW DE KALB [Roof blown off a house along Neely Town R LAUDERDALE COUNTY 1.4 S (NMM)NA Winds gusted to 54 mph at Key Field in Mer Thunderstorms developed along and ahea severe, producing wind damage as they m portions of Mississippi.	32.79, -88.69] 02/01/15 18:31 CST 02/01/15 18:31 CST Rd. AS MERIDIAN [32.53, -88.57] 02/01/15 19:10 CST 02/01/15 19:10 CST ridian. ad of a cold front during the afternoved across the area. The storm	noon and evening	10K 0 0 0 hours. Some of th	Source: Emergency Manager Thunderstorm Wind (MG 47 kt) Source: ASOS esse storms became rs over the eastern
KEMPER COUNTY 2.6 WNW DE KALB [Roof blown off a house along Neely Town R LAUDERDALE COUNTY 1.4 S (NMM)NA Winds gusted to 54 mph at Key Field in Mer Thunderstorms developed along and ahea severe, producing wind damage as they m portions of Mississippi. (MS-Z018) BOLIVAR, (MS-Z048) HINDS, (M	132.79, -88.69 02/01/15 18:31 CST 02/01/15 18:31 CST 02/01/15 18:31 CST O2/01/15 18:31 CST O2/01/15 19:10 CST 02/01/15 19:10 CST O2/01/15 19:10 CST O2/01/15 19:10 CST O2/01/15 19:10 CST O2/01/15 10:00 CST O2/20/15 O2/20/20/15 O2/20/20/15 O2/20/20/15 O2/20/20/15 O2/20/20/15 O2/20/20/20/20/15 O2/20/20/20/20/20/20/20/20/20/20/20/20/20	noon and evening s weakened durin oved along Inters re reported, it had	10K 0 0 0 hours. Some of th g the evening hour 19K 0 tate Twenty. Due to	Source: Emergency Manager Thunderstorm Wind (MG 47 kt) Source: ASOS ese storms became rs over the eastern Winter Weather to the cold air in place at the
KEMPER COUNTY 2.6 WNW DE KALB [Roof blown off a house along Neely Town R LAUDERDALE COUNTY 1.4 S (NMM)NA Winds gusted to 54 mph at Key Field in Mer Thunderstorms developed along and ahea severe, producing wind damage as they m portions of Mississippi. (MS-Z018) BOLIVAR, (MS-Z048) HINDS, (M During the early morning hours of Februa surface, this light rain froze upon contact. hazardous morning commute in the Jacks	02/01/15 18:31 CST 02/01/15 18:31 CST 02/01/15 18:31 CST 02/01/15 18:31 CST O2/01/15 18:31 CST O2/01/15 19:10 CST 02/01/15 19:10 CST O2/01/15 19:10 CST O2/01/15 19:10 CST O2/01/15 19:10 CST O2/01/15 10:00 CST O2/20/15 06:00 CST O2/20/15 10:00 CST O2/20/15 10:00 CST O2/20/15 10:00 CST O2/20/15 O6:00 CST O2/20/1	noon and evening s weakened durin oved along Inters re reported, it had s across the ArkL	10K 0 0 0 hours. Some of th g the evening hour 19K 0 tate Twenty. Due to significant impact aMiss region.	Source: Emergency Manager Thunderstorm Wind (MG 47 kt) Source: ASOS ese storms became rs over the eastern Winter Weather to the cold air in place at the
KEMPER COUNTY 2.6 WNW DE KALB [Roof blown off a house along Neely Town R LAUDERDALE COUNTY 1.4 S (NMM)NA Winds gusted to 54 mph at Key Field in Mer Thunderstorms developed along and ahea severe, producing wind damage as they m portions of Mississippi.	02/01/15 18:31 CST 02/01/15 18:31 CST 02/01/15 18:31 CST 02/01/15 18:31 CST O2/01/15 18:31 CST O2/01/15 19:10 CST 02/01/15 19:10 CST O2/01/15 19:10 CST O2/01/15 19:10 CST O2/01/15 19:10 CST O2/01/15 10:00 CST O2/20/15 06:00 CST O2/20/15 10:00 CST O2/20/15 10:00 CST O2/20/15 10:00 CST O2/20/15 O6:00 CST O2/20/1	noon and evening s weakened durin oved along Inters re reported, it had s across the ArkL	10K 0 0 0 hours. Some of th g the evening hour 19K 0 tate Twenty. Due to significant impact aMiss region.	Source: Emergency Manager Thunderstorm Wind (MG 47 kt) Source: ASOS ese storms became rs over the eastern Winter Weather to the cold air in place at the

02/25/15 12:00 CST

02/25/15 21:30 CST

(MS-Z042) YAZOO

Page 3 of 4 Printed on: 06/04/2015

Heavy Snow

0

Location Date/Time Deaths & Property & Event Type and Details
Injuries Crop Dmg

Multiple rounds of wintry weather had occurred prior to this snowfall event. A cold front had moved through the region four days earlier on February 21st with a cold airmass in its wake. Several waves of upper level disturbances moved through Mid-South, over the course of the next three days. The first, on the night of the 22nd, brought mostly rain to the region but some light icing occurred in the far northern Delta early on the 23rd. A second, more potent disturbance, moved through Central Mississippi during the afternoon and evening hours on the 23rd. This brought a more significant icing event to locations generally along and north of I-20, causing some power outages and accidents.

With the cold remaining in place, the final round of wintry weather moved in on the morning of the 25th. A strong upper level disturbance moved across the region, which induced a low pressure system to move east across the northern Gulf of Mexico. With the cold air already entrenched over the region, this brought the moisture and atmospheric lift needed to generate precipitation. At first, the precipitation started as rain and freezing rain, with some light icing reported across the ArkLaMiss. As the atmosphere cooled through the late morning, the rain began to change to snow in the early afternoon across southeast Arkansas, northeast Louisiana and the Mississippi Delta. The changeover line from rain to snow slowly progressed from northwest to southeast across northern portions of the ArkLaMiss region. By the time the changeover occurred near the I-20 corridor, the precipitation was moving off to the east into Alahama.

Those who got snow north of I-20 saw several heavier bursts, which led to some high snowfall totals. The highest totals were generally along and north of the Highway 82 corridor. Locations from Grenada to northern Lowndes County saw the highest amounts in our county warning area, with totals ranging from six to eight inches. Those who saw the higher totals also dealt with trees being weighed down by the heavy snow. This led to snapping trees and numerous power outages.

Page 4 of 4 Printed on: 06/04/2015